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	AA	6 280 595	08/28/01	MONTGOMERY		<u> </u>			
	AB	6 113 768	09/05/00	FUHR et al.		igsquare			
	AC	6 514 762	02/04/03	WANG]				
	AD	5 919 523	07/06/99	SUNDBERG et al.					
	AE	6 395 489	05/28/02	STANLEY					
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			TRANSLATION						
		DOCUMENT NUMBER	DATE	COUNTRY	ŀ	YES	NO		
	AF	99/29711	06/17/99	WO (English abstract only)		120	NO NO		
	AG	2 818 287	06/21/02	FR			NO		
		02/051856	07/04/02	WO (with English abstract)			NO		
	AH		04/07/72	FR			NO		
		2 103 359	01/31/01	EP			NO		
·	AJ			WO			WO		
	AK	02/090963	11/14/02			<u> </u>			
				(Including Author, Title, Date, Pertinent					
	AL	KATZ et al. "pH-switched electrochemistry of pyrroloquinoline quinone at Au electrodes modified by functionalized monolayers", Journal of Electroanalytical Chemistry, vol. 408, pages 107-112 1996							
	АМ	YOUSAF et al. "Dynamic substrates: modulating the behaviors of attached cells", New Technologies for Life sciences: A trends guide, pages 28-35							
	AN	2000 CHECHIK et al. "Reactions and Reactivity in Self-Assembled Monolayers", Advanced Materials, vol. 12, no. 16, pages 1161-1171							
	AO	2000 KAGANER et al. "Surface Plasmon Resonance Characterization of Photoswitchable Antigen-Antibody Interactions", Langmuir, vol. 15, pages 3920-3923							
		1999							
	AP	YAMATO et al. "Novel patterned cell coculture utilizing thermally responsive grafted polymer surfaces", Journal of Biomedical Materials Research, vol. 55, no.1, pages 137-140 2001							
	AQ	REVELL et al. "Self-Assembled Carbohydrate Monolayers: Formation and Surface Selective Molecular Recognition", Langmuir, vol. 14, pages 4517-4524							
***	AR	1998 SPINKE et al. "Molecular recognition at self-assembled monolayers: Optimization of surface functionalization", J. Chem. Phys., vol. 99, no. 9, pages 7012-7019							
	AS	1993 TIDWELL et al. "Endothelial Cell Growth and Protein Adsorption on Terminally Functionalized, Self-Assembled Monolayers of Alkanethiolates on Gold", Langmuir, vol. 13, pages 3404-3413							
		1997							
	АТ	KAIFER. "Functionalized Self-Assembled Monolayers Containing Preformed Binding Sites", Israel Journal of Chemistry, vol. 36, pages 389-397 1996							
	ΑU	PIRO et al. "A polyaminoquinone film for dopamine entrapment and delivery", Journal of Electroanalytical Chemistry, vol. 499, pages 103-111							
	AV			emical release of DNA from gold 52, pages 111-114	Addi	itional Refere	ences sheet(s) attached		
Examiner	/St	usan Fernandez/			Date Cor	nsidered (07/31/2008		
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			FILING DATE							
				GROUP						
			November 2, 2005							
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)										
	AW	VOLDMAN et al. "Microfabrication in Biology and Medicine", Annu. Rev. Biomed. Eng., vol. 1, pages 401-425 1999								
	AX	HOFMANN et al. "Fully Electronic DNA Detection on a CMOS Chip: Device and Process Issues", Electron Devices Meeting. IEDM '02. Digest. International, pages 488-491 2002								
	AY	GODILLOT et al. "Direct chemical functionalization of as-grown electroactive polypyrrole film containing leaving groups", Synthetic Metals, vol. 83, pages 117-123 1996								
	AZ	BAEUERLE et al. "Post-Polymerization Functionalization of Conducting Polymers: Novel Poly(alkylthiophene)s Substituted with Easily Replaceable Activated Ester Groups", Advanced Materials, vol. 8, no. 3, pages 214-218 1996								
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	AAF									
	AAG									
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